

00922T 2494760

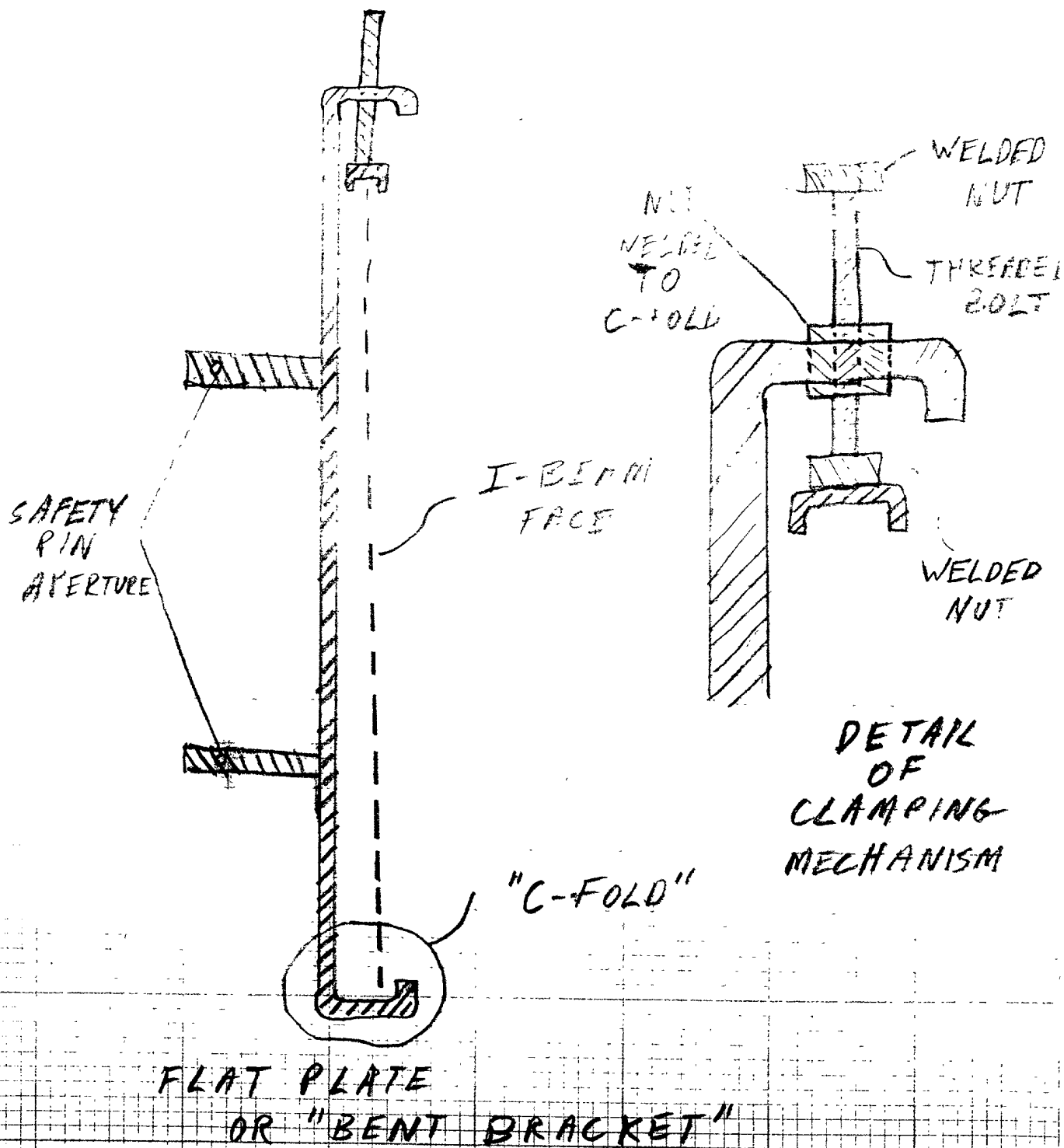
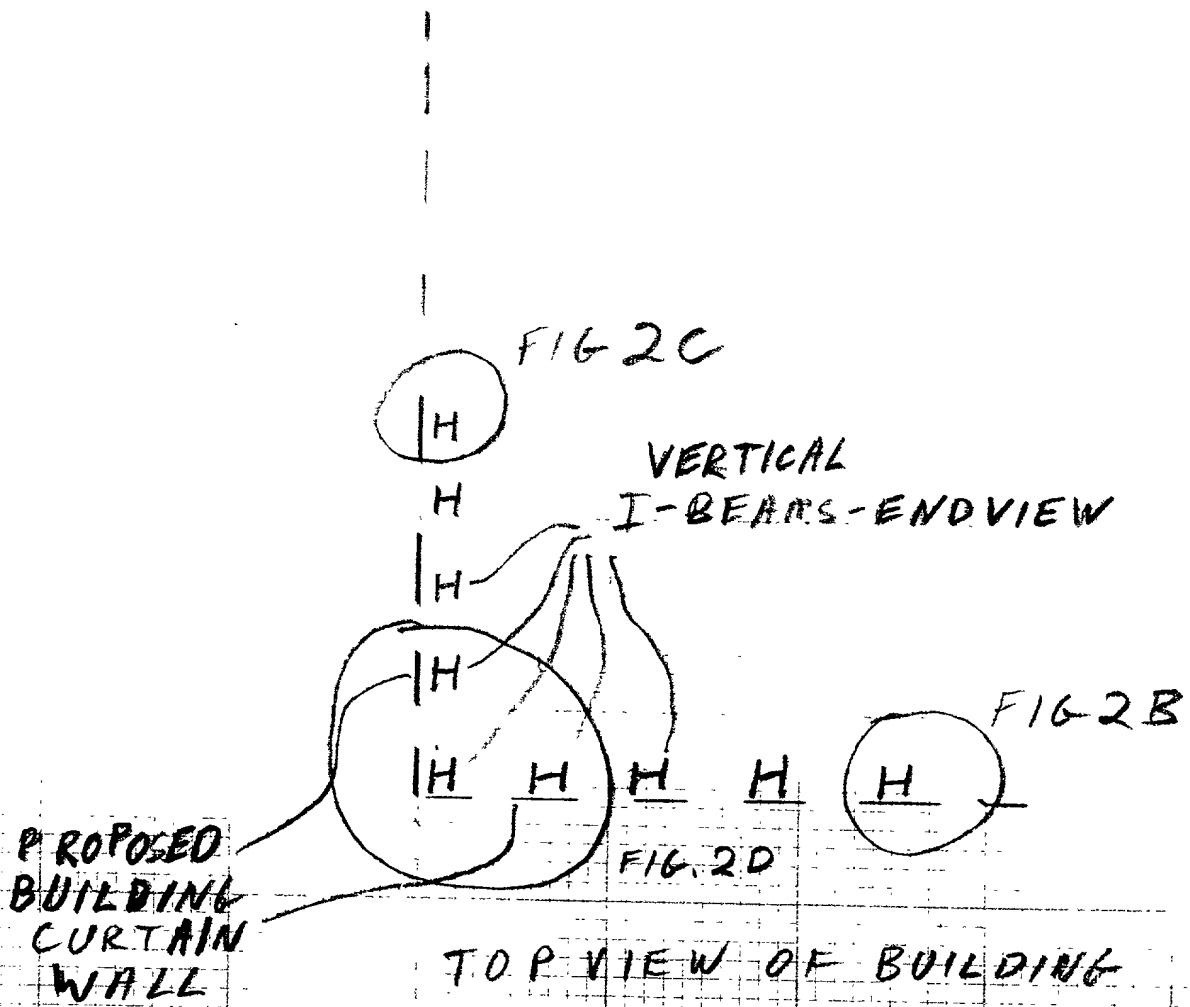
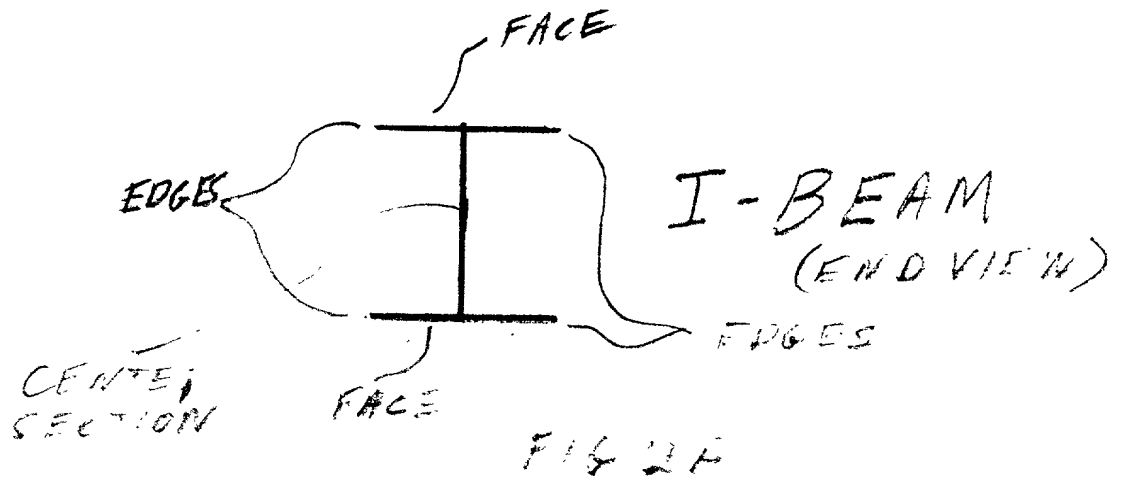
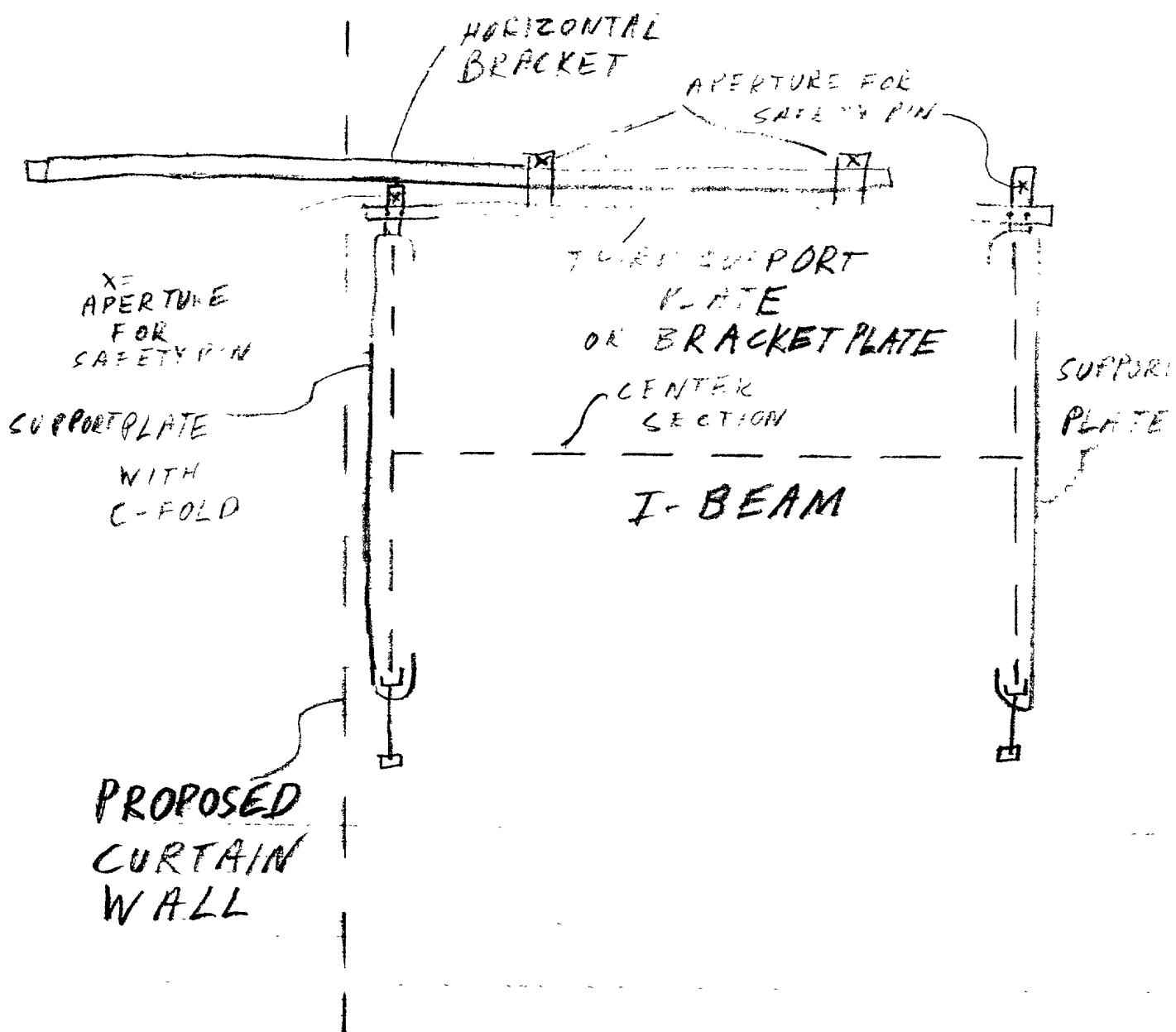


FIG. 1

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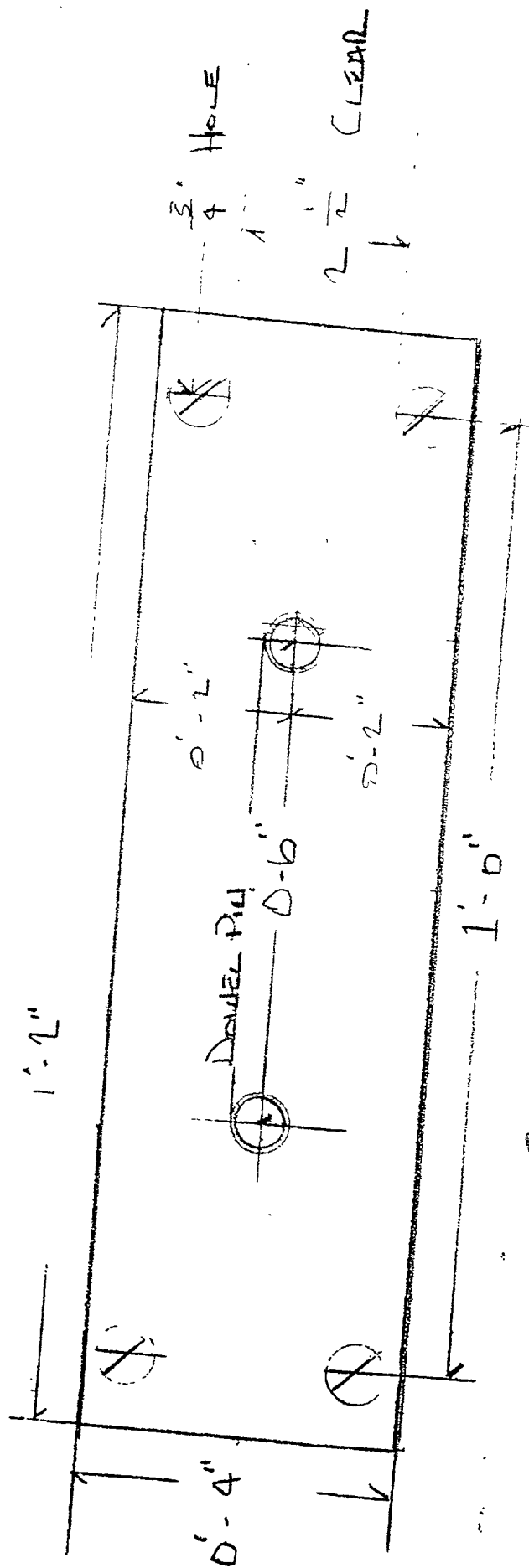




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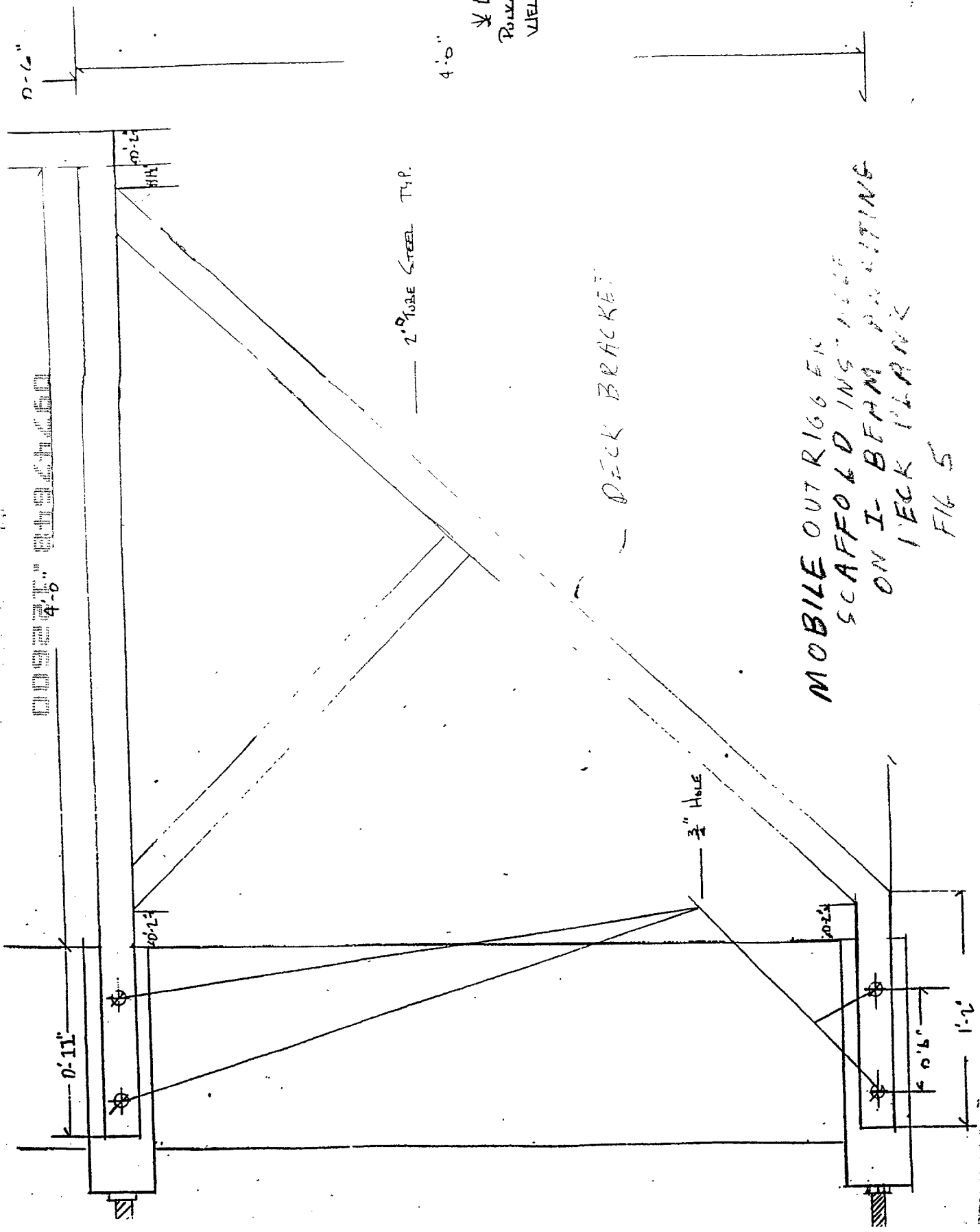
FIG 3
 FIG 2C WITH INVENTION-TOP VIEW
 VERT. I-BEAM CENTER SECTION
 PERPENDICULAR TO
 PROPOSED CURTAIN WALL

005221" 8434450



BRACKET PLATE

FIG 4



4'-0"

0'-11"

0'-2"

3/4" HOLE

0'-6"

1'-2"

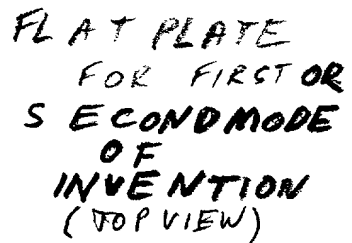
2 #10 STEEL TYP.

DECK BRACKET

MOBILE OUTRIGGER
SCAFFOLD INS-PIRE
ON I-BEAM BRACING
DECK PLANK
FIG 5

4'-0" Note

ALL DOUBLES TO 2
PLYED, PULLED, A,
VELD 100% FACE S



Hand-drawn technical drawing of a mechanical assembly. The drawing shows a rectangular plate with a central hole. The hole is labeled with a diameter of $0.2''$. A dowel pin is shown passing through the plate, with a diameter of $0.16''$. The plate has a width of $1.3''$ and a height of $2.1''$. A section line 'A-A' is indicated at the bottom. A cross-section of the dowel pin is shown at the top, with a diameter of $0.2''$.

2-10

PLA - ANFIBIO E DE FOLHA
SICCA MEDE EF (AN. ...)
(SIDE VIEW)

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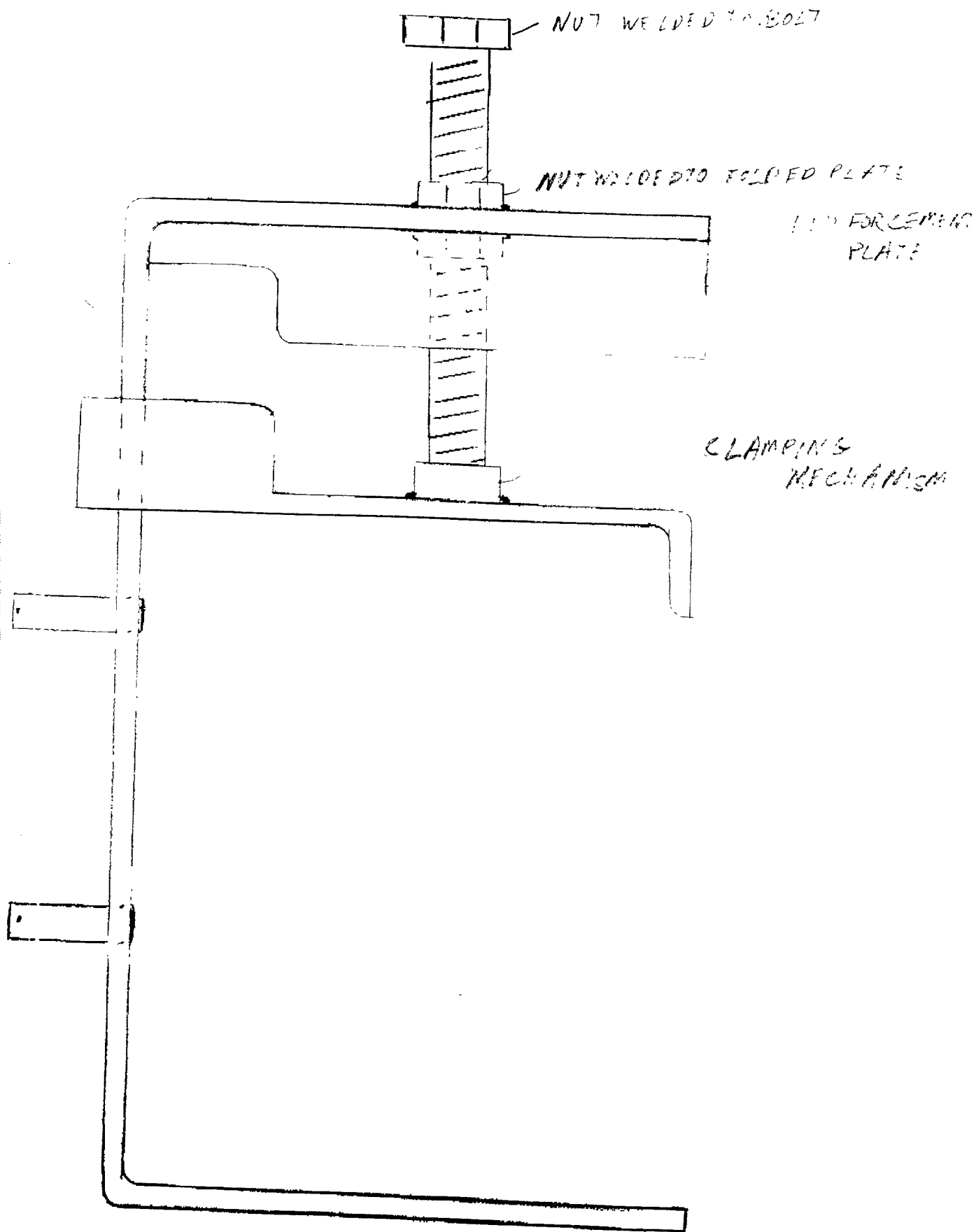


FIGURE 8
TOP VIEW - "L-FOLD"

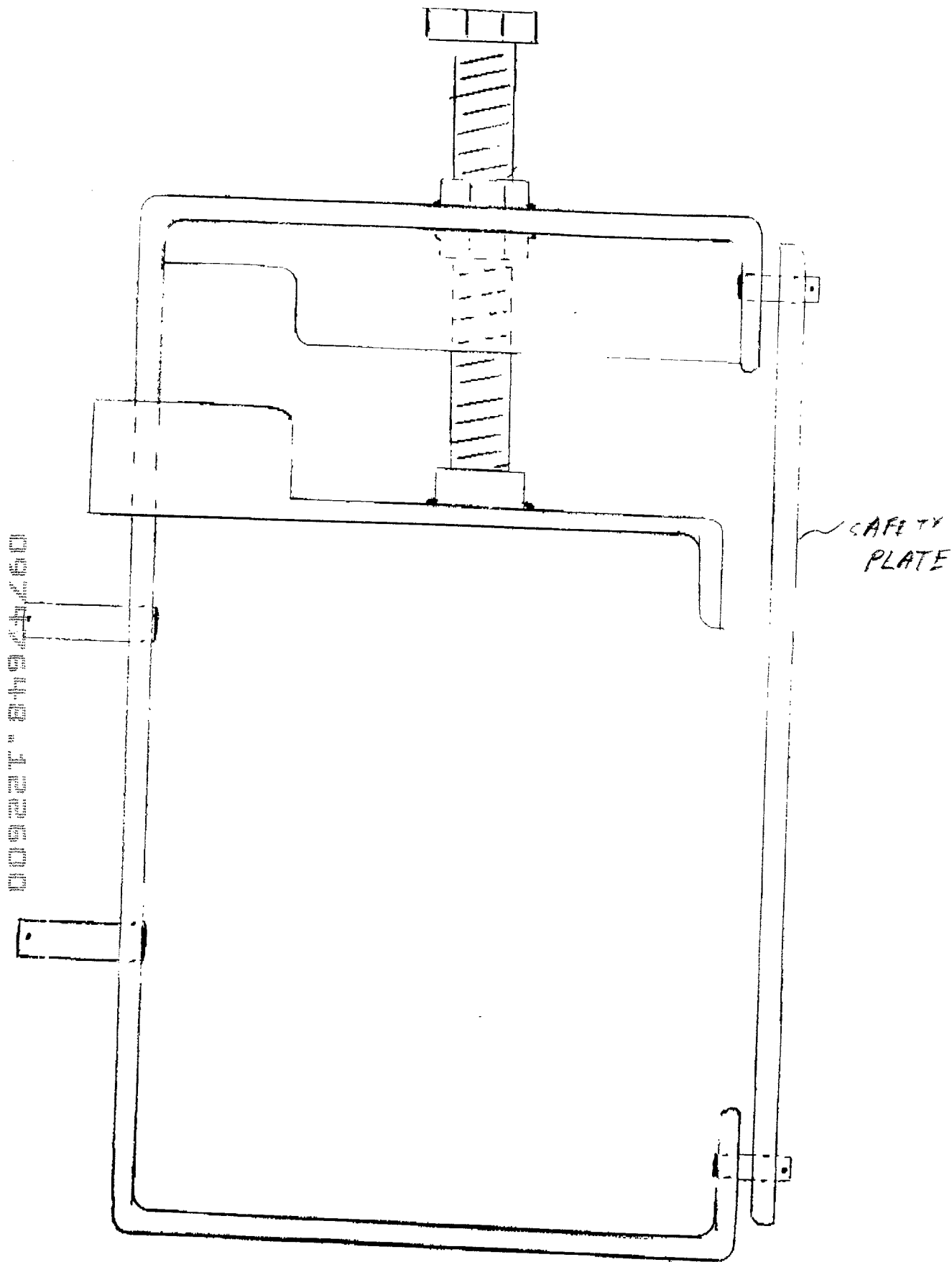


FIGURE 9
TOP VIEW "C-FOLD"

009227 849460

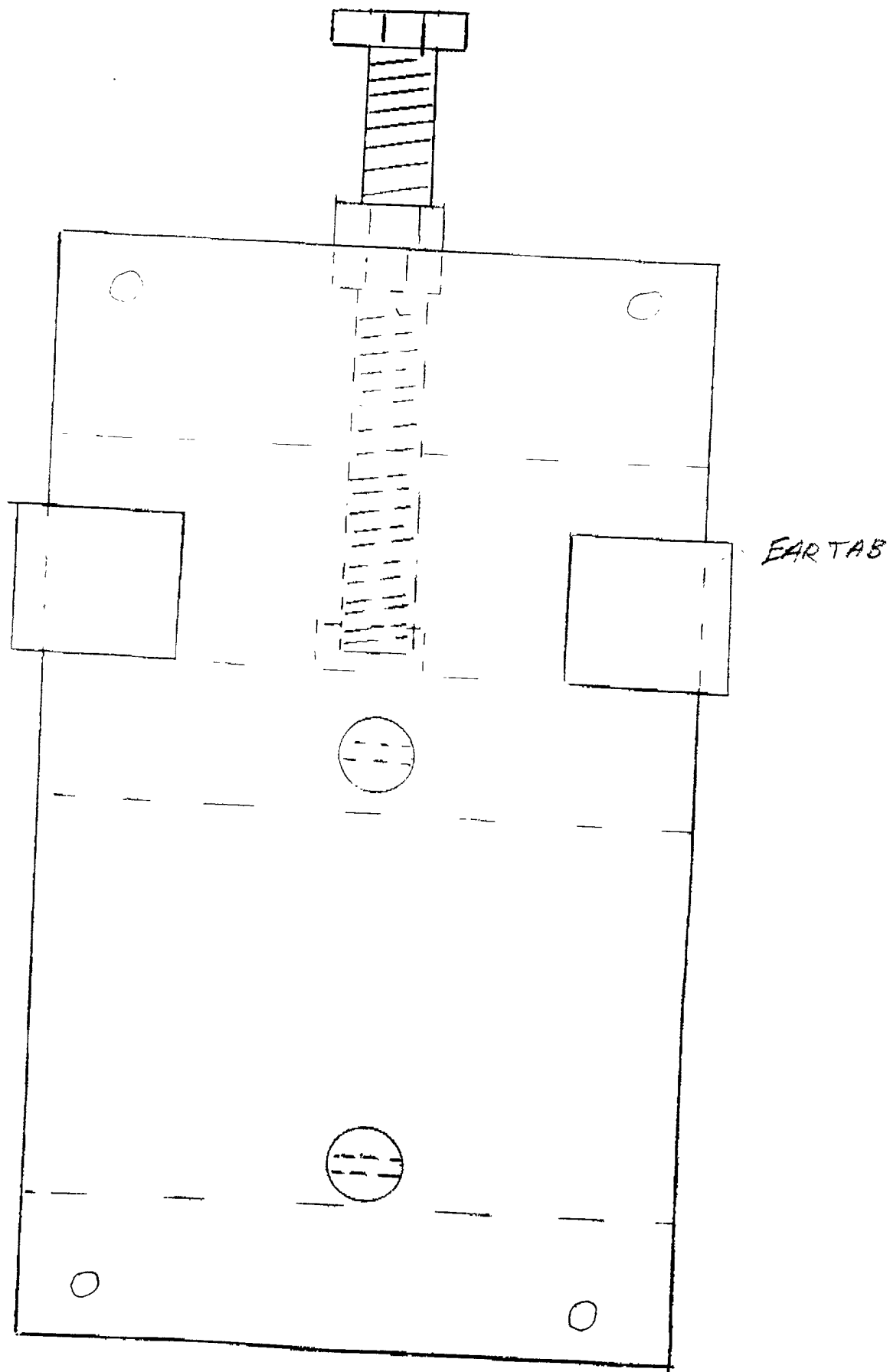


FIGURE 10A

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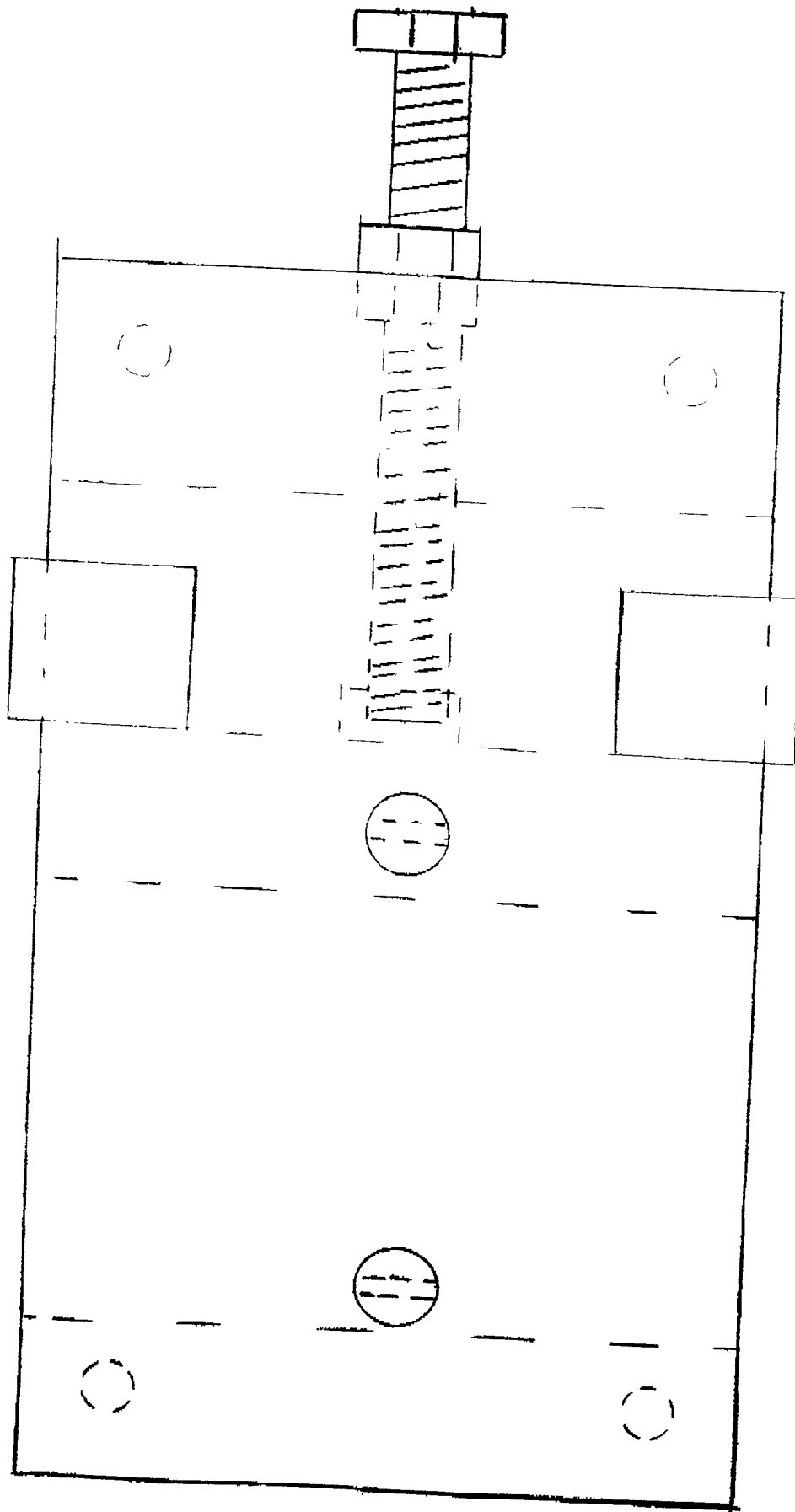


FIGURE 10B